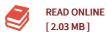




LArcheologie Grecque

By John W Slater John M Abbott Richard

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 20 pages. OCLC Number: 54824848 Excerpt: . . . the residual of the flow equations. Further, the pressure The experiment was conducted with the elbow recovery at the elbow exit was monitored until absolute attached to the top of a plenum chamber. The flow changes in the recovery were on the order of 0.00001 went through the elbow and exited into the test facility over 500 iterations with a clear stabilization of the room. The experiment was conducted with a series of pressure recovery. spoilers upstream of the elbow that modified the shape Examining the conservation of mass through the of the boundary layer of the flow entering the elbow. elbow checked the consistency of the solution. The The case considered here is that with no spoiler. The simulations on the fine grid indicated that the mass tank gage pressure was 20 inches of water. The mass fluxes integrated on the streamwise grid planes differed flow through the elbow was measured from a total by less than 0. 1 of the average mass flow. The pressure rake survey at the exit of the elbow to be differences...



Reviews

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